Schreiber, David

From: Foley, Shanon
Sent: Tuesday, November 16, 2004 5:27 PM
To: Schreiber, David
Subject: 09/769066

Hi David. Please search SEQ ID NOs: 25, 26, 27 and 28 (amino acids).

Please also search SEQ ID NOs: 15 and 16 (amino acids). Please also search these amino acid sequences with a deletion of 24 amino acids from the C-terminus (see claim 25). I am interested in something that is at least 70% homologous to SEQ ID NOs: 15 and 16, or the truncated versions of either.

Please also search for a nucleic acid sequence that can hybridize to a DNA that encodes amino acid SEQ ID NOs: 13, 14, 17 and 18. (See claims 25 and 30.)

later cancelled.

Thank you.
Shanon Foley
room: REM 3C21
Mailbox: REM 3C18
2-0898

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